

Amendments to the Specification

The paragraph starting at page 8, line 3 and ending at line 15 has been amended as follows.

The horizontal plate 206 has an extension 225 leading towards the cutting disc 224 and carrying a hollow cowling 226. The cowling 226 comprises two parallel hexagonal side walls 228 and 230 equispaced about the cutting disc 224. There is an opening in the side wall 230 through which the boss 223 of the tool carrier passes and a cylindrical projecting seal 231 engages the carrier to prevent water escaping from within the cowling 226. The cowling 226 further comprises a vertical front wall 232 located near to the front-most portion of the disc 224 and rising to an inclined wall 233 connected to top wall 234. A vertical rear wall 236 extends upwardly to about half the height of the cowling 226 and an inclined wall 238 joins it to the top wall 234. The rear wall 236 is spaced from the rearmost portion of the disc 224 by a distance about three quarters of the diameter of the cutting disc 224. The lower ends of the front and rear walls 232 and 236 respectively have openings 240 which correspond to and accommodate the upper part of the carrier 352 362 (See Figure 5). As can be seen from the drawings, the lower edges of the cowling are submerged within the bath.